



EMBL Workshop on Characterisation of protein complexes in structural biology

The workshop will focus on practical applications and include both hands-on sessions and lectures by experts from relevant fields. Topics include:
FRET • BIFC • SAXS • ITC • high-throughput crystallisation • mass spectrometry

30 June – 3 July 2009
EMBL Hamburg, Germany

Organisers

Michela Bertero
CRG, Barcelona, Spain

Jochen Mueller-Dieckmann
EMBL, Hamburg, Germany

Maxim Petoukhov
EMBL, Hamburg, Germany

Dmitri Svergun
EMBL, Hamburg, Germany

Vivian Pogenberg
EMBL, Hamburg, Germany

Young-Hwa Song
EMBL, Hamburg, Germany

Matthias Wilmanns
EMBL, Hamburg, Germany

Rosemary Wilson
EMBL, Hamburg, Germany

Tutors include

Petr Konarev
EMBL, Hamburg, Germany

Ralf Kühnemuth
University of Duesseldorf, Germany

Xandra Kreplin
EMBL, Hamburg, Germany

Haydyn Mertens
EMBL, Hamburg, Germany

Jochen Mueller-Dieckmann
EMBL, Hamburg, Germany

Maxim Petoukhov
EMBL, Hamburg, Germany

Vivian Pogenberg
EMBL, Hamburg, Germany

Manfred Roessle
EMBL, Hamburg, Germany

Vladimir Rybin
EMBL, Hamburg, Germany

Young-Hwa Song
EMBL, Hamburg, Germany

Speakers include

Catherine Royer
Centre de Biochimie Structurale,
Montpellier, France

John Tainer
Scripps Research Institute,
La Jolla, CA, USA

So Iwata
Imperial College, London, UK

Dmitri Svergun
EMBL, Hamburg, Germany

Alan Cooper
University of Glasgow, UK

Adrie Steyn
University of Alabama, Birmingham,
AL, USA

Supported by: Spine2-complexes and
3D Repertoire

Online registration only!

Application deadline is the 30th April 2009

For further details see:
www.embl-hamburg.de/protchar2009

Contact

Dr. Rosemary Wilson
Scientific Training Officer
EMBL c/o DESY
Notkestrasse 85
22603 Hamburg, Germany
Phone: +49 (0)40 89902 216
Email: rwilson@embl-hamburg.de

www.embl.org



EMBL

